

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	("(collapsednear2nodes)").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 11:19
S2	1195	(combining with nodes)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 11:19
S3	67	(combining with nodes) and (matching with nodes)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 11:20
S4	32	(combining with nodes) and (matching with nodes)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 11:24
S5	6	(collapsing with nodes) and (matching with nodes)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 11:40
S6	1	(collapsing with nodes) and (matching with nodes) and (without with order)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 11:24
S7	2	(collapsing with nodes) and (compare with nodes)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 11:41
S8	0	(collapsing with nodes) same(compare with nodes)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 11:41
S9	2	(collapsed with nodes) same(compare with nodes)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 11:42

S10	2	(collapsed with nodes) same (match\$ with nodes)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 11:43
S11	351	(match\$ with nodes) same tree	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 11:43
S12	100	S11 and "707"/\$.ccls.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 12:05
S13	0	"5781906".pn. and encode	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 12:05
S14	0	(collapsed with nodes) with encode\$	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 12:06
S15	0	(collapsed with nodes) same encode\$	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 12:06
S16	0	(collapsed with nodes) same encodes	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 12:06
S17	0	(collapsed with nodes) same encodings	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 12:06
S18	0	(collapsing with nodes) same encodings	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 12:06
S19	0	(collapsing with nodes) same encodes	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 12:06

S20	0	(combining with nodes) with encodes	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 12:06
S21	0	(combining with nodes) with encodings	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 12:06
S22	0	(combining with nodes) same encodings	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 12:06
S23	0	(combining with nodes) and (node\$1 with encodings)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 12:07
S24	0	(collapsed with nodes) and (node\$1 with encodings)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 12:07
S25	2	(collapsed with nodes) and encodings	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 12:13
S26	114	(encoded near2 nodes)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 12:13
S27	1	(encoded near2 nodes) and (combining near2 nodes)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 12:13
S28	4	(encoded near2 nodes) and collapsing	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 12:14
S29	2	(encoded near2 nodes) and collapsed	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 12:15

S30	7	(encoded with nodes) and collapsed	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 12:35
S31	2	"6539369".pn	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 12:53
S32	0	(collaps\$ with (map\$3 near2 codes))	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 12:53
S33	25	(collapsing with (mapping))	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 12:55
S34	1	(collapsing same xml same (mapping))	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 13:06
S35	1	(collapsing same xml same map\$)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 13:07
S36	1	(collapsed same xml same map\$)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 13:11
S37	147	(collapsed same mapping)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 13:12
S38	5	(collapsed same mapping) same tree	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 13:15
S39	34	(collapsing same mapping) same tree	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 13:13

S40	6	(collapsed same mapping) same node	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 16:26
S41	0	(recursoively same collapsing)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 14:25
S42	3	(recursively same collapsing)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 14:25
S43	21	(recursively same collaps\$)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 15:49
S44	5	(recursively same encodes same node)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 15:53
S45	0	(recursively same encode same node same collapse)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 15:53
S46	0	(recursive same encode same node same collapse)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 15:53
S47	0	(encode same: node same collapse)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 15:53
S48	0	(encode same recursively same collapse)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 15:53
S49	1	(collapsed same encodings)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 16:26

S50	9	(collapsed same encodes)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 16:28
S51	0	(collaping same encodes)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 16:28
S52	0	(collaping same encoding)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 16:36
S53	43	(combination same (node with identifiers))	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/23 16:37



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collapsing nodes on tree and matching nodes

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[Klein, Dan; Manning, Christopher D.: Parsing with Treebank ...](#)

For NOUNA- RIESHIGH, and NOUNARIESLOW, unary **nodes** were removed as well, ...

For LIST **encodings**, each local **tree** type was encoded in its own, ...

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... with associated **values**, for **matching** 8 bit strings; b) corresponding ...

We call explicit those suffix trie **nodes** that survive in the suffix **tree**, ...

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Confidence **values**. were obtained by summing the. responses of all trees for a

... the output of the **tree**. Only. responsible **nodes** are targeted for ...

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A step's axis indicates which **tree nodes** are reachable from the context node,

... evaluation for all **matching nodes** I found on the diagonal. ...

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VI4

A block is a closure containing the temp **values** it references from its home context

... But before the parse **nodes** can emit temp vars, var usage has to be ...

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set of multi-valued **nodes** connected according to the topology of the network.

... The initial plan was to use a modified **tree-matching** algorithm for delay ...

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[\[PDF\] UNBOUNDED LENGTH CONTEXTS FOR PPM:](#)

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Prediction by partial **matching**, or PPM, is a finite-context ... **collapsing**

non-branching sub-paths into single **nodes**, just like the standard PATRICIA ...

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stylesheet rules, **matching** multiple, 122 **tree** diagram, 30 **values**, calculating with

... XML file as input source **tree**, 204 **nodes**, selecting, 207-223 ...

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... infinite **tree** produced by T into a finite graph, by **collapsing** equivalent **nodes**.

For deforestation, **nodes** 19 are considered equivalent if they are are ...

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PDF 1 PPM: Prediction by partial match

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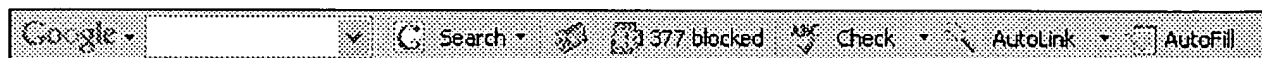
Prediction by partial **matching**, or PPM, is a nite-context statistical modeling
... of **collapsing** all such paths into single **nodes** is to make the number of ...

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